Interview Agenda



TO: FROM: Brian F. Russell, Esq. Ex. AILES COMPANY: DATE: USPTO January 12, 2011 SENDER'S REFERENCE NUMBER: PHONE NUMBER:/FAX NUMBER AUS920010312US1 571.272.3899/571.273.3899 YOUR REFERENCE NUMBER: RE: Telephone interview request/agenda 09/965,013

Ex. Ailes,

Thank you for making time for a telephone interview Friday at 3 pm EST. In the interview, I would like to discuss exemplary Claim 1, which reads:

1_ A method of operating a data processing network, comprising:

performing an initial link layer negotiation between a server and a switch to which the server is connected, wherein the initial negotiation establishes an initial operating frequency of a network link between the server and the switch;

following the initial network layer negotiation, measuring an effective data rate of the server based on network traffic communicated between the server and the switch over the network link; and

responsive to determining by the measuring that the effective data rate is materially less than a current bandwidth of the network link, performing a subsequent link layer negotiation to establish a modified operating frequency of the link, wherein the modified operating frequency is closer to the measured effective data rate than the initial operating frequency.

I would like to specifically discuss the combination of Chawla and Ravi with respect to the following features:

- "performing an initial link layer negotiation" Α.
- "measuring an effective data rate" В.
- "performing a subsequent link layer negotiation to establish a modified operating frequency"

Respectfully, Brian F. Russell (86) russell@dillonyudell.com

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